



| DATA | | | |
|---------------------------|--|---|----------------------|
| SYE/SIDES METER/METRES | RIGTINGSHOEKE ANGLE OF DIRECTION | KOORDINATE / CO-ORDINATES STELSEL / SYSTEM | HOOGTES / HEIGHTS |
| | | Y X | L. X |
| KONSTANTE/CONSTANTS | | | |
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OPPERVLAKTE / AREA:
 OPGEMEET DEUR: LCC ENGINEERING SURVEYS
 SURVEYED BY: _____ DATUM: JANUARY 2019
 DATE: _____

| VERWYSING | REFERENCE |
|-----------|---|
| | Existing MV |
| | New MV |
| | Ex Single Phase MV - Upgrade To 3 Phase |
| | Existing LV |
| | New LV |
| | Ex LV (Dismantle) |
| | TRF Zone Boundary |
| | Existing MV Structure |
| | New MV Structure Bend/T Off |
| | New MV/LV Structure - Intermediate |
| | Existing TRF |
| | Protected Tree |

LIGGINGPLAN LOCALITY SKETCH

SKAAL: SCALE: _____ PLAN NO: _____

| REV | AUTH | DATE | REVISION/REVISED INDEX REF./INDEX/VERW | BY | CHKD | REFERENCE DRAWINGS VERWYSINGS/TEKENINGE |
|-----|------|------|---|----|------|--|
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DATE: _____

MAKOTS VILLAGE ELECTRIFICATION
 AC & LV LAYOUT
 AS PEGGED PLAN
 TOTAL MV = 0.9726km
 TOTAL LV = 0.3445km
 SHEET 2 OF 3

APPROVED: _____ GOEDGEKUR: _____

DATUM / SYSTEM: _____

SCALE: 1:1000

REV: 0